Excerpts from ODP Div/Staff Reports for Week Ending 24 September 1982

	Administrative Staff	
	Arrivals and Departures	
25X1	reassigned to ED from IMS as a part-	
	p-Op student in SSD, returned to	
	will EOD in PD on 20 September. (U)	
	Management Staff	
25X1	Word Processing Headquarters Notice A revised draft ODP Word Processing Headquarters Notice was sent to DDA office directors for review and comment by COB 29 September. This version incorporates comments from DDA offices on the first draft. A revised draft will then be readied for Agency-wide coordination. (U/AIUO)	
	External Support Relationships Management Staff reviewed a draft Memorandum of Understanding outlining the proposed	25X1
25X1	support should be reimbursable above a basic negotiated level. (S)	
25X1	Finance On 21 September, \$37,384 was outstanding in 68 advances to ODP personnel. No accounts were delinquent. (U/AIUO)	
25X1	Two MVS/JES3 systems, Releases A3 and A4, were installed in the Ruffing Center during the past week. Release A3 contained fixes for several miscellaneous problems as well as support for AUTOFCHE, a BSB written system to automate the production of microfiche output. System A4 provided support for several hardware changes. (U)	
	We are trying to test version 4.1 of PANEXEC, but there are serious compatability and operational problems. SPD has asked us to evaluate the use of PANEXEC to determine if we should continue using it in light of these maintenance	25X1

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ODP-82-1422 23 September 1982

5X1	MEMORANDUM FOR: Acting Deputy Director for Administration FROM: Acting Director of Data Processing SUBJECT: ODP Report for Week Ending 22 September 1982	
5X1	1. Brooks Bill Exemption of Legislation Division, Office of General Counsel, informed Management Staff on 21 September that the CIA Brooks Bill exemption legislation is "on the President's desk awaiting his signature." (U/AIUO) 2. DDA R&D Panel	25X^
5X1	A preliminary meeting of the DDA R&D panel was held on 20 September. The panel goal is to rank DDA FY 1985 R&D problem statements for submission to DDS&T. DDS&T offices will then propose "solutions" to these R&D problems which in turn will also be ranked by the DDA offices and then consolidated by the panel. ODP had ten problem statements; one more than last year. The ODP top three, in order are: 1) Communication Strategies; 2) Computer Security; 3) Low-cost TEMPEST Technology. C/P&PG/MS. is the ODP representative to the panel. (U/AIUO) 3. Support to OF	25X^
	GAS (General Accounting System). On Thursday, 16 September, the GAS Major Enhancement Preliminary Design Review was held. Representatives from the Offices of Finance, Logistics, and Data Processing attended. (U) team has completed writing all the program specifications for the Medicare enhancements. The production data needed to execute the Office of Finance system test is ready. The project team will begin performing program modifications next week. (S)	25X ² 25X ² 25X ²
5X1	The Source Selection Board made their recommendation to the Contract Review Board on the selection of the LIMS Quality Assurance contractor. The Contract Review Board has approved SECRET Approved For Release 2005/08/22: CIA-RDP83T00573R000400160002-2	25X ²

Support to O/ICE

3. Bupport to 3/192	
CAMS (COMIREX Automated Management System). The Detailed System Design Review-1, a major milestone, was presented to COMIREX, O/ICE, and ODP personnel. The Processing Segment Development Contractor oriented two days of briefings toward the user's perspective of the system. Other topics included the status of the requirements baseline, the preliminary results of the ODP/Engineering Division performance analysis, and software development schedules. The Development Contractor also responded to formal problems and comments previously submitted by Government personnel on the Detail System Design Package. The two-day review was judged successful by the customer, provided that issues raised during the review process are cleared up by the contractor within 60 days. Detailed System Design Review-2 is scheduled for 20-21 January 1983. (U)	25X 1
DIPMIS (Directorate of Intelligence Production Management Information System). On 16 September, user training began for the personnel of DDI Office of Current Production and Analytical Support on the DIPMIS database system. This activity was completed on 21 September. (U) 7. Support to OS	25X 1
FOURCEE (Community-wide Computer Assisted Compartmentation Control System). The 4C implementation working group met on 15 September to confirm hardware and software installation task responsibilities. The supporting components and 4C representatives presented their 4C task schedules. There were no conflicts or major obstacles in the proposed schedules. The 4C schedule is firm and Initial Operating Capability (IOC) is set for 31 March 1983. (U) 8. Support to OGI	25X1 25X1

9. Significant Events During Coming Week

None.

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as one of the two Data Base Management Specialists for CAMS2 Development. Kyle was previously assigned to the Data Base Control Center. He can be reached on	2
The 168-2 is scheduled to be removed during the weekend of 25-26 September. (U)	
Applications	
Support to ODP	
A seven-day course, Fundamentals of PL/I, was completed by $10\ \text{students.}$	
A three-day course, Intermediate VM, was completed by 13 students.	
A two-day course, SCRIPT, was completed by 17 students. (U)	
Personnel Items	2

Special Projects Staff

Headquarters office space (GE64-66), consisting of approximately 1,000 square feet, has been identified to support the Early Capability software development and related activities. CSPO's use of this space should begin within two weeks. (FOUO/No Contract)

25X1

Upcoming Events

Six Comten front-end processors, including three procured as long-lead items with FY-82 funds, will be delivered for installation beginning 26 October. The front-end processors will

25X1

Arrangements have been made to conduct the next SAFE Monthly Status Meeting on 15 October. The Management Session will be held in the DDA's Conference Room (7D32) at 0930 and the Technical Session will be held in Room 211, Ames building at 1330. The Technical Review Session's agenda will include presentations on: (1) the MVS and VM/CMS Computer Systems and (2) the IBM 308X Processor. The attendance lists for each session is in the process of being compiled. (FOUO/No Contract)

25X1

